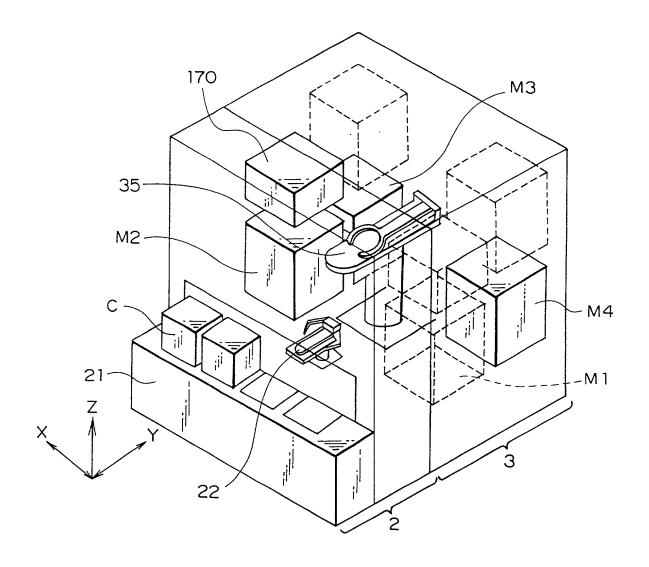
FIG. 1



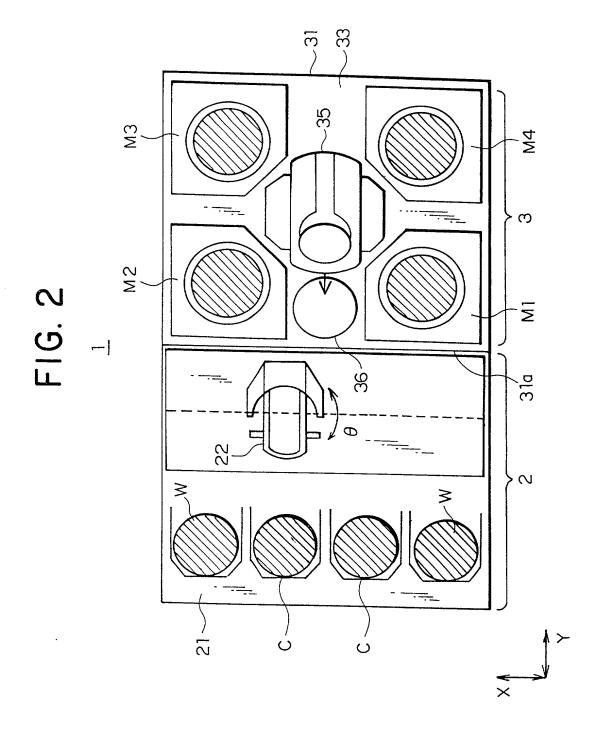
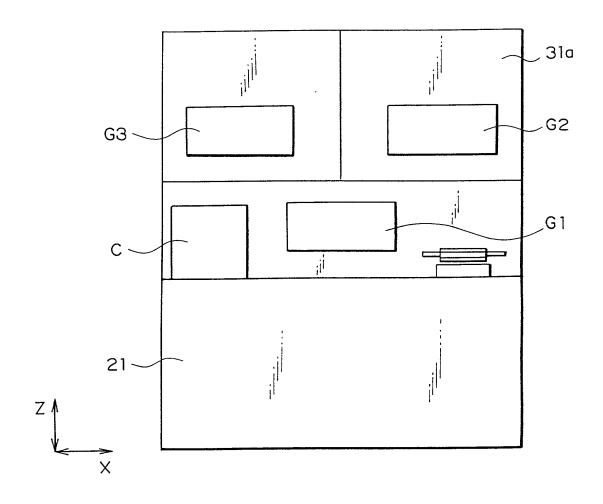


FIG. 3



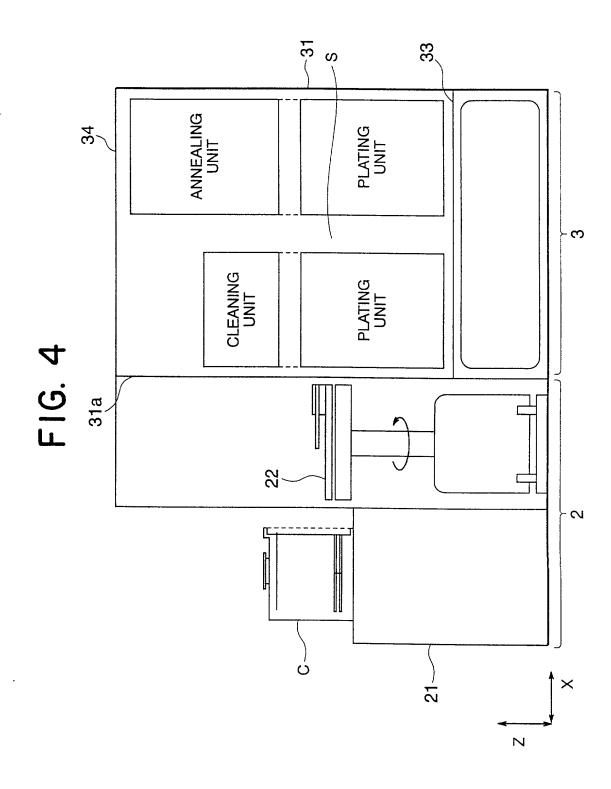
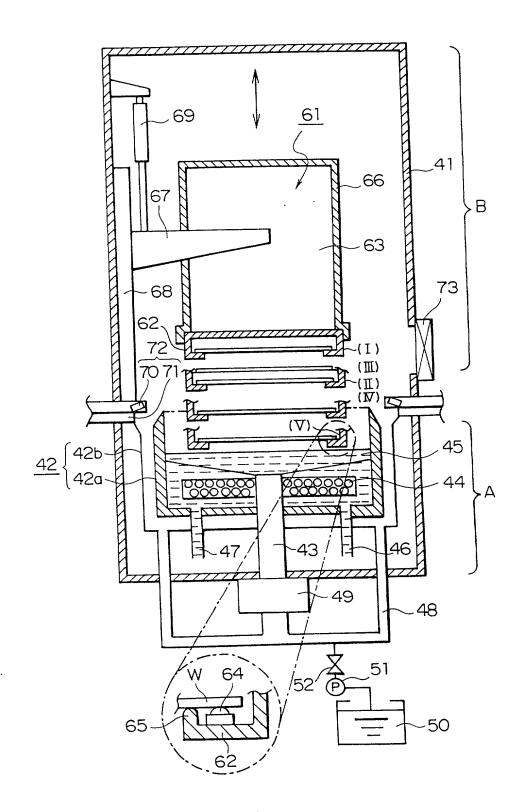
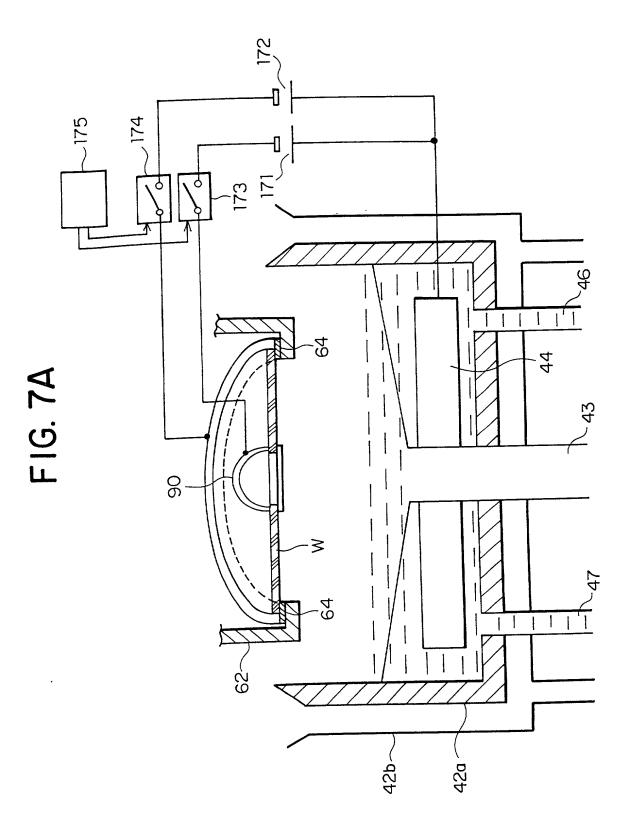
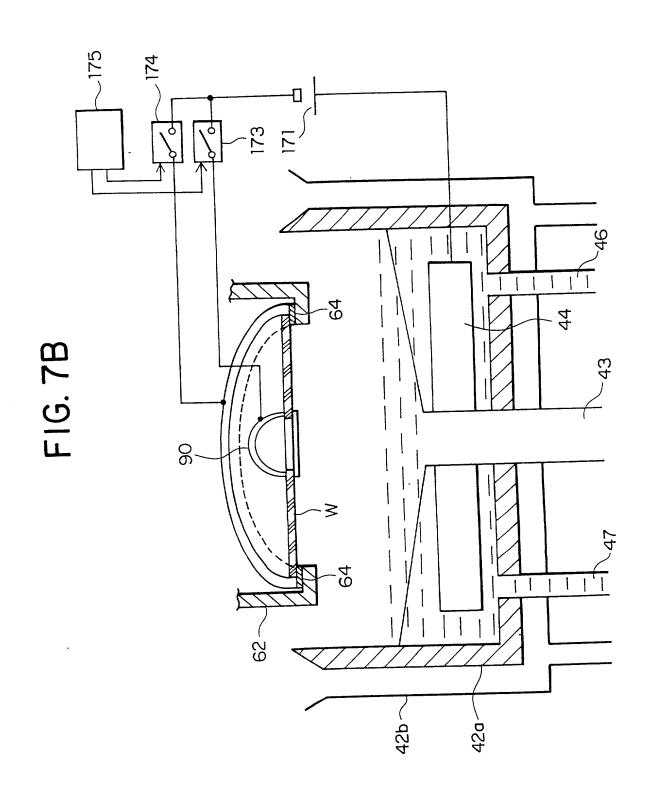


FIG. 5



746 44 ≥ . 95 161 F1G. 6 8 92~ 94~ 62 ~ 42b~ 42a -





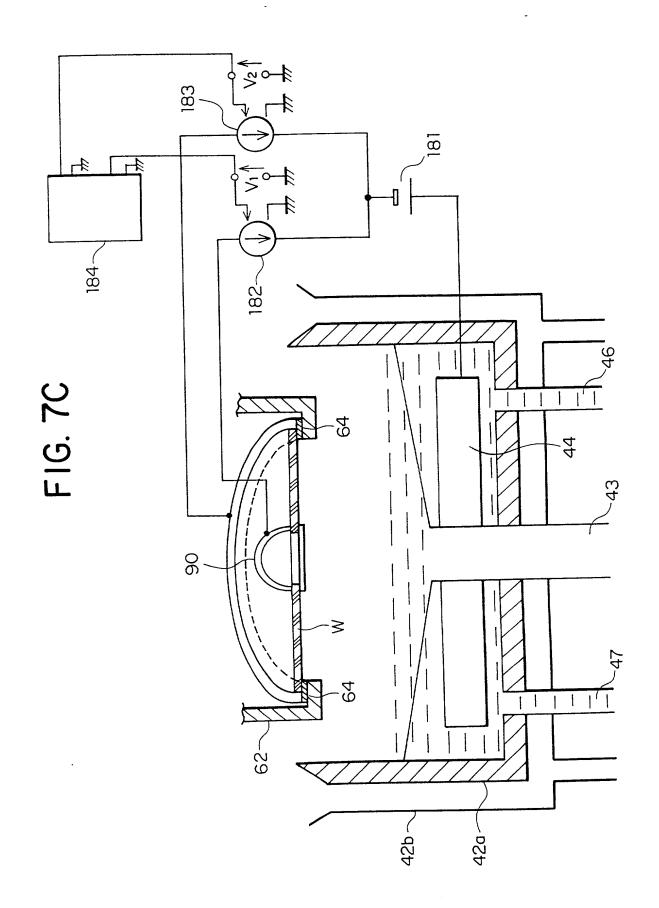


FIG. 8A

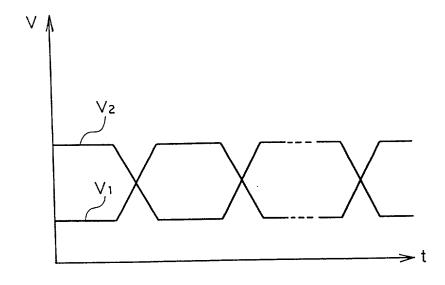


FIG. 8B

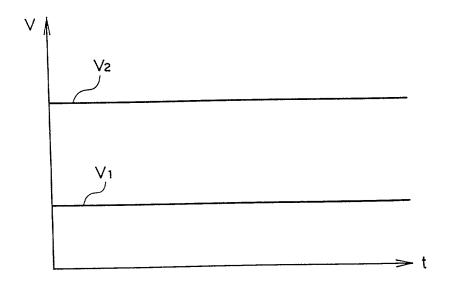


FIG. 9

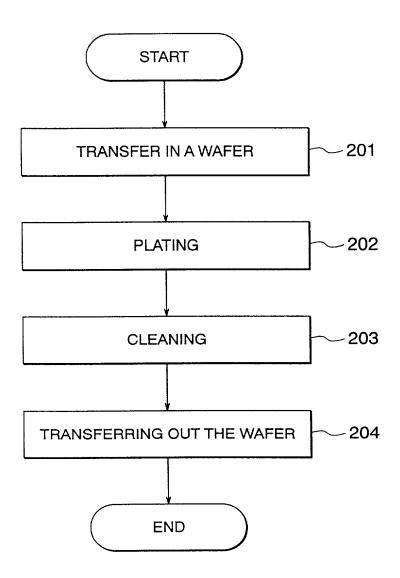
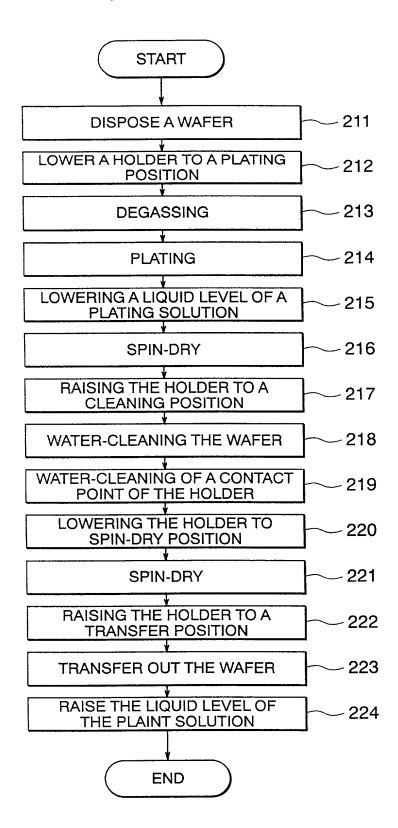
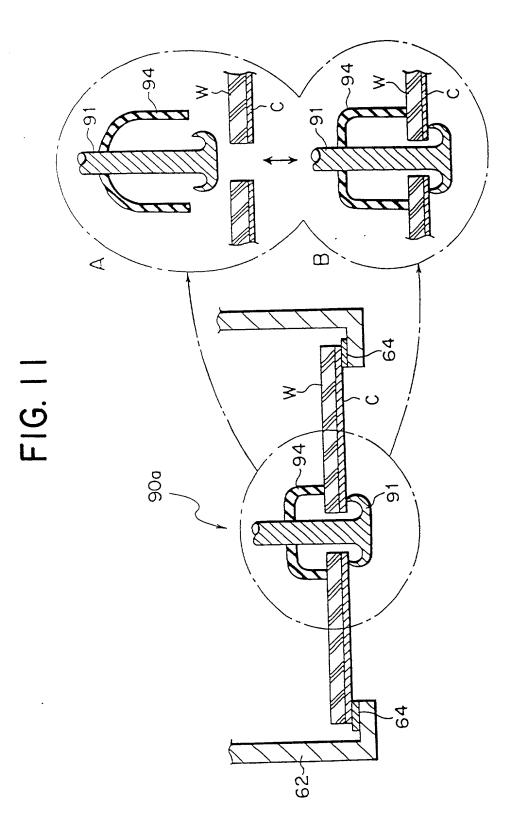


FIG. 10





F1G. 12 42b 42a <

-90e .93b -93d 93e 930 9 ₹ 92-FIG. 13 90b -93e -92 930 9 ≥ 93d/ 93b 93c-

64 44 ≥ 743 62a 64 FIG. 14 42b~ 420-

FIG. 15

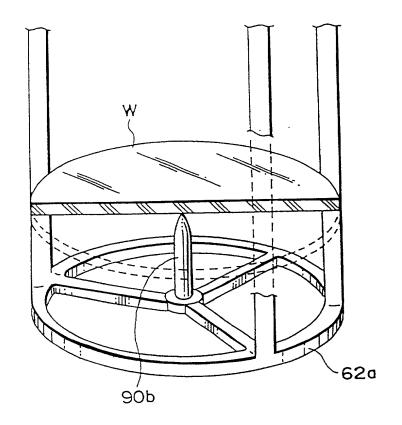


FIG. 16

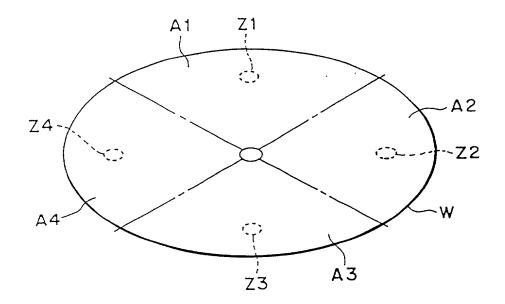


FIG. 17

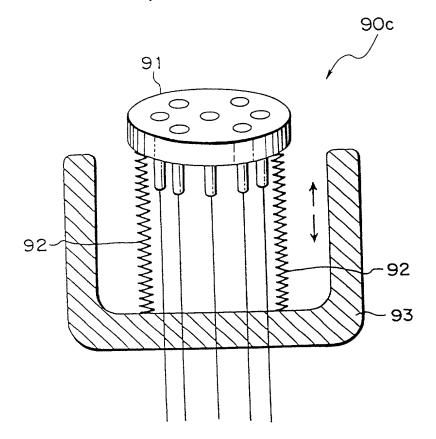


FIG. 18A

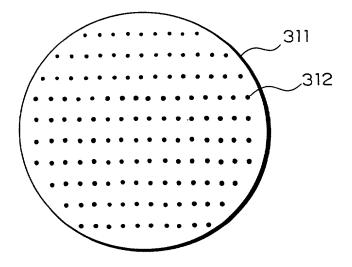


FIG. 18B



FIG. 19

321

322

324

326

329

328

329

3210

3211

FIG. 20

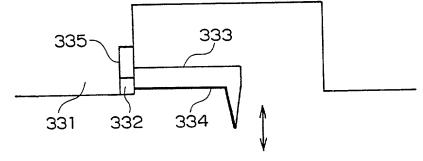


FIG. 21

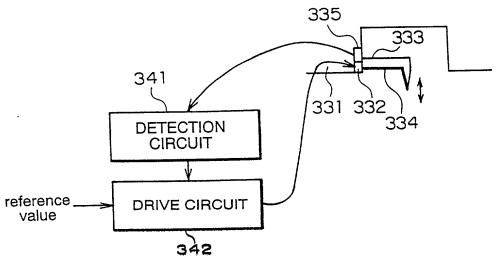


FIG. 22

